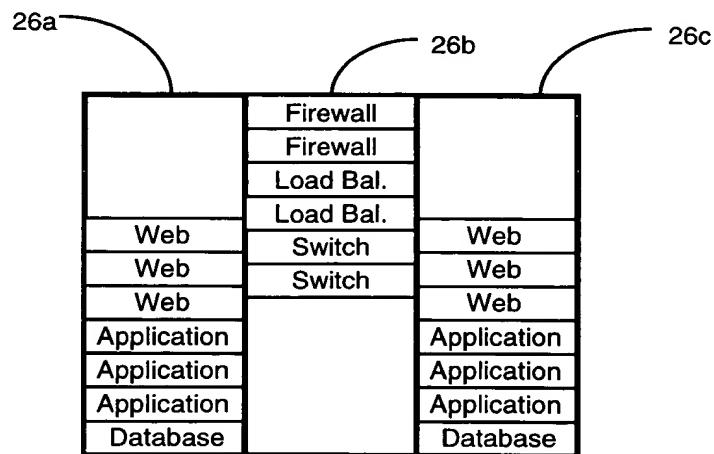


Fig. 1

Fig. 2



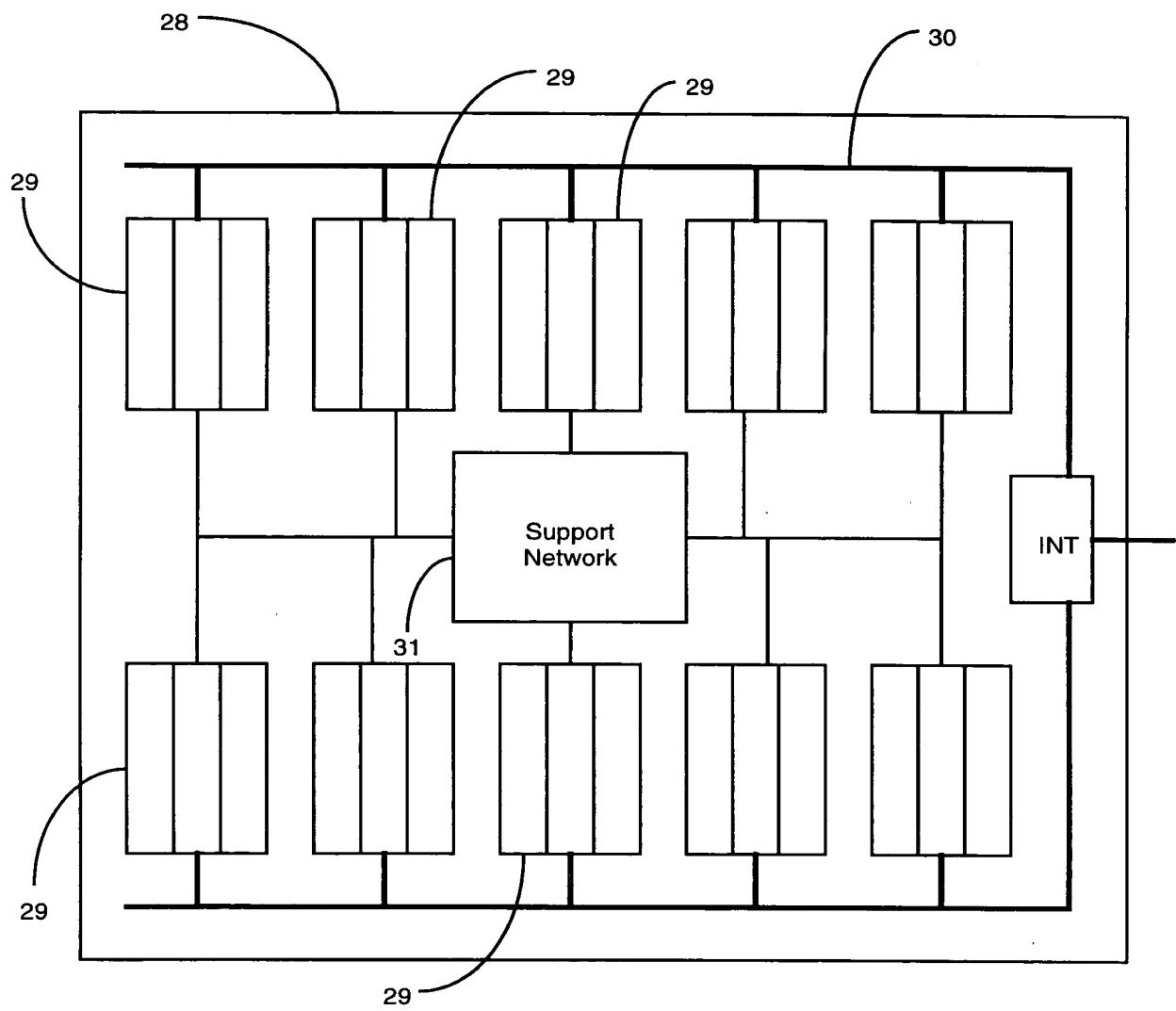


Fig. 3

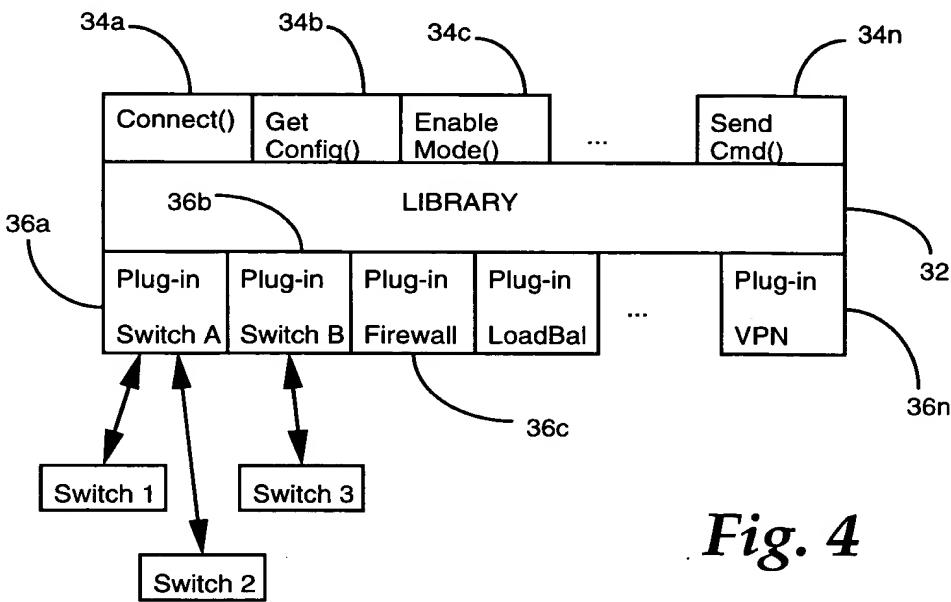


Fig. 4

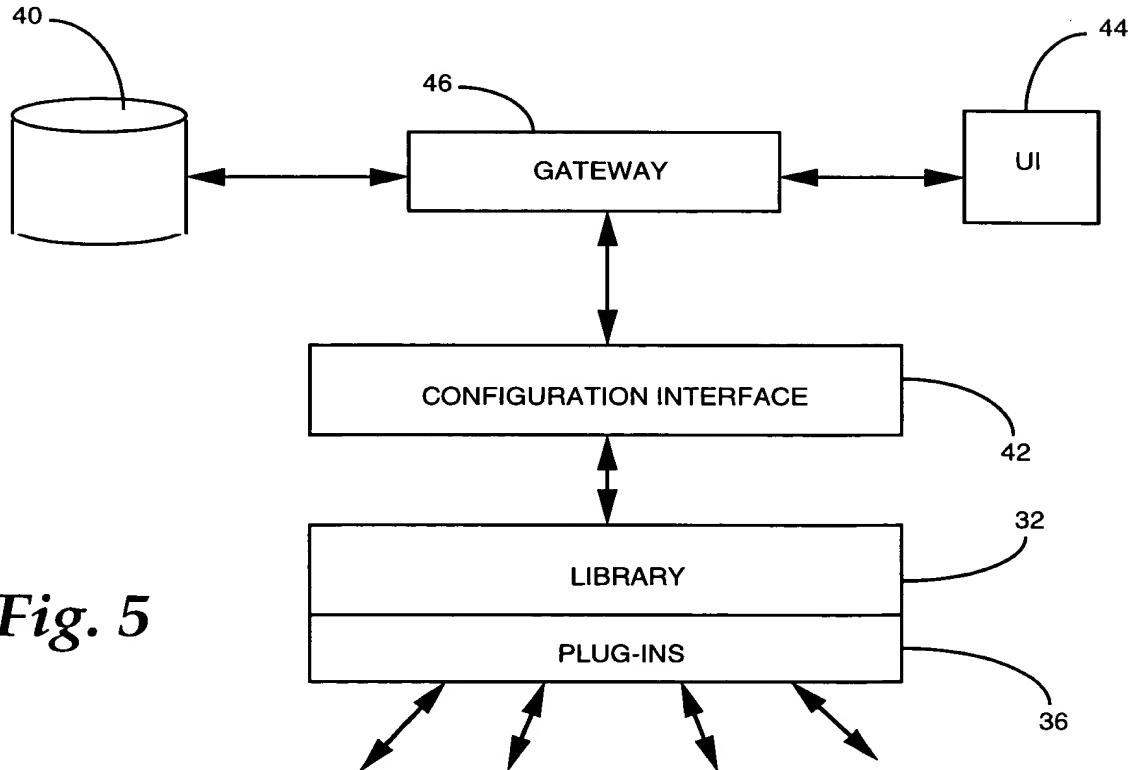


Fig. 5

A table showing firewall configurations across three compartments. The table has three columns: Firewall, Compartment, and IP Address.

Firewall	Compartment	IP Address
FW 450 FW 200	ABC Corp XYZ Inc	172.17.4.150 172.17.5.90

Callouts from the diagram:

- 48 points to the first row of the table.
- 50 points to the Firewall column header.
- 52 points to the Compartment column header.
- 54 points to the IP Address column header.

Fig. 6A

A table mapping protocols to local and remote addresses. It has four columns: Protocol, Local Address, snmp, and Remote Address.

Protocol	Local Address	snmp	Remote Address
udp	PUBLIC pool in DC1		joe.abc.com
tcp	SERVER pool in DC1		NET1
tcp	Public pool in DC2	www	NET3

Fig. 6B

A dialog box for adding network entries. It contains two tables and an ADD button.

	Network Name	Network IP
<input type="checkbox"/>	netmon.scl1.www.net	64.14.167.128
<input type="checkbox"/>	netmon.scl1.net	64.14.167.144
<input type="checkbox"/>	netmon.scl1.server.net	172.16.62.46

Protocol	<input type="checkbox"/> UDP	<input type="checkbox"/> TCP
Port	<input type="text"/>	
Network	<input type="text"/>	

Callouts from the diagram:

- 56 points to the first row of the top table.
- 58 points to the ADD button.

Fig. 6C

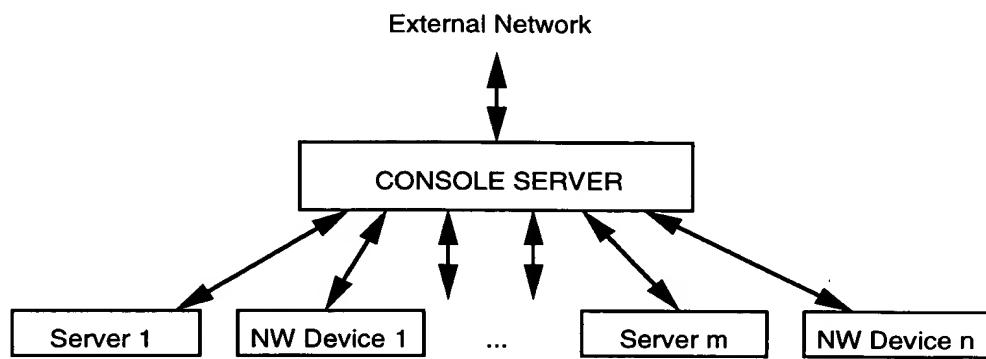


Fig. 7

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Console Server	Compartment
CS 350	ABC Corp
CS 100	XYZ Inc

Fig. 8A

IP Address	Device ID
172.17.4.123	ABC Corp Switch A
172.17.4.150	ABC Corp Firewall
172.17.4.131	ABC Corp. VPN

Fig. 8B